FRESNO, CALIFORNIA CLASS SPECIFICATION

WASTE CONTAINER MAINTENANCE WORKER

FLSA STATUS:

Non-Exempt

CLASS SUMMARY:

The Waste Container Maintenance Worker is the second level in a three level Utilities Waste Container series. Incumbents are responsible for performing skilled work in fabricating parts needed to perform the repair and maintenance of waste containers, and welding containers.

The Waste Container Maintenance Worker is distinguished from the Waste Container Maintenance Assistant by its responsibility for performing semi-skilled container repair and maintenance activities. The Waste Container Maintenance Worker is distinguished from the Senior Waste Container Maintenance Worker, which is responsible as lead worker, for making work assignments, overseeing the work of other Waste Container Workers, training, ordering and distributing supplies, preparing reports, and performing administrative tasks in the absence of the supervisor, and for performing semi-skilled work in the repair and maintenance of waste containers.

TYPICAL CLASS ESSENTIAL DUTIES: (These duties are a representative sample;		FRE-
position assignments may vary.)		QUENCY
		-
1.	Implements repairs and performs skilled maintenance of waste containers in the field and at the repair shop.	Daily 75%
2.	Participates in a variety of tasks in support of division operations, which includes: reviewing work orders to identify required materials; completing routine vehicle inspections; providing customer assistance; cleaning vehicles; and/or, performing other related activities.	Daily 10%
3.	Prepares documentation of waste container repairs, maintenance, and reconditioning.	Daily 5%
4.	Evaluates waste containers and recommends repair or replacement of bins.	Daily 5%
5.	Operates arc welders, torch, plasma cutter, sheers, metal brakes, iron worker, and other power equipment in the repair, maintenance, and fabrication of waste containers and associated items.	Daily 20%
6.	Monitors available inventory and notifies appropriate individual(s) when stock levels reach specified levels.	Monthly 5%
7.	Performs other duties of a similar nature or level.	As Required

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Training and Experience (positions in this class typically require):

- Two years of experience in basic metal fabrication and welding is required;
 OR
- An equivalent combination of education and experience sufficient to successfully perform the essential duties of the job such as those listed above.

<u>Licensing Requirements</u> (positions in this class typically require):

• Basic Class C License

Depending upon assignment, may be required to obtain:

• Commercial Class B License without airbrake restriction

Knowledge (position requirements at entry):

Knowledge of:

- Rules of the road
- Inventory control principles and practices
- Vehicle and/or equipment maintenance and repair practices and procedures in assigned area of responsibility
- Principles, policies, practices and operations in assigned area of responsibility
- Applicable tools and equipment utilized in assigned area or responsibility
- Safe work practices and procedures
- Maintenance records principles and practices

Skills (position requirements at entry):

Skill in:

- Safely operating and maintaining applicable tools and equipment
- Using and maintaining applicable tools, equipment, vehicles, and hardware and software related to job duties
- Performing manual labor under different conditions
- Monitoring and maintaining supply and material inventory
- Preparing and performing mathematical calculations
- Communication, interpersonal skills as applied to interaction with coworkers, supervisor, the general public, business, organizations, elected and appointed officials, media, etc. sufficient to exchange or convey information, give/receive work direction

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Physical Requirements:

Positions in this class typically require: feeling, finger dexterity, grasping, hearing, repetitive motions, seeing, talking, bending, kneeling, lifting, reaching, standing, stooping, walking, balancing, climbing, crawling, crouching, pulling and pushing.

Very Heavy Work: Exerting up to 100 pounds of force occasionally, and/or in excess of 50 pounds of force frequently, and/or in excess of 20 pounds of force constantly to move objects.

Incumbents may be subjected to moving mechanical parts, electrical hazards, vibrations, fumes, odors, dusts, poor ventilation, adverse weather conditions, environmental hazards, gasses, chemicals, oils, extreme temperatures, work space restrictions, inadequate lighting, intense noises and travel.

Note:

The above job specification is intended to represent only the key areas of responsibilities; specific position assignments will vary depending on the business needs of the department.

Classification History:

Draft prepared by Fox Lawson & Associates (LM)

Date: 12/2007

Reviewed by the City of Fresno

Date: 5/2008